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Application Number	10722176
Filing Date	2003-11-24
First Named Inventor	RANA, Tariq M.
Art Unit	1635
Examiner Name	Kimberly Chong
Attorney Docket Number	20336-00016(prev UMY-059)

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KC	1	CHIU, Y.L., ALI, A., CHU, C.Y., CAO, H., & RANA, T.M., Visualizing a Correlation between siRNA Localization, Cellular Uptake, and RNAi in Living Cells, Chemistry and Biology, 11: 1165-1175, August 2004	<input type="checkbox"/>
	2	INVITROGEN CORPORATION, Lipofectamine™ RNAiMAX transfection guidelines, pp 1-4, Rev. 11 January 2006.	<input type="checkbox"/>
	3	KANG, H. et al., Tat-conjugated PAMAM dendrimers as delivery agents for antisense and siRNA oligonucleotides, Pharm Res. 2005 Dec; 22(12):2099-2106	<input type="checkbox"/>
	4	LEE, J.H., et al., Quaternized Polyamidoamine Dendrimers as Novel Gene Delivery System: Relationship between Degree of Quaternization and their influences, Bulletin of the Korean Chemical Society, 2003, 24(11) 1637-1640).	<input type="checkbox"/>
	5	STEVENS, M.P., Polymer Chemistry. An Introduction, 3rd Ed., pp. 301-303, Oxford University Press, New York 1999	<input type="checkbox"/>
	6	SVENSON, S., & TOMALIA, D.A., Dendrimers in biomedical applications--reflections on the field, Adv Drug Deliv Rev. 2005 Dec 14;57(15):2106-2129	<input type="checkbox"/>
	7	TOMALIA, D.A., Birth of a New Macromolecular Architecture: Dendrimers as Quantized Building Blocks for Nanoscale Synthetic Organic Chemistry, Aldrichimica Acta, 37(2): 39-57, 2004.	<input type="checkbox"/>
	8	ZHOU, J., et al., PAMAM dendrimers for efficient siRNA delivery and potent gene silencing, Chem Commun (Camb). 2006 Jun 14;(22):2362-4)	<input type="checkbox"/>

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Examiner Signature	/Kimberly Chong/	Date Considered	12/20/2006
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